

| NUMBER | TITLE | CONTACT PERSON | HALL | DAYS | JEOPARDY REVIEW OF EXPT # | READINGS ASSIGNED TO |
|-----------|--|--------------------|------|---------|---------------------------|----------------------|
| PR-05-101 | Initial State Helicity Correlation in Wide Angle Compton Scattering | Donal Day | C | 21 | | Kroll, Makins |
| PR-05-102 | Measurement of Ax and Az Asymmetries in the Quasi-elastic $^3\text{He}(e,e'd)$ Reaction | Simon Sirca | A | 15 | 02-108 | Jans, Bowman |
| PR-05-103 | Low Energy Deuteron Photodisintegration | Ron Gilman | A | 14 | | Cates, Klein |
| PR-05-104 | High Energy Neutral Pion Photoproduction | Ron Gilman | A | 22 | | Klein, Makins |
| PR-05-105 | Impulse Approximation limitations to the $(e,e'p)$ reaction on ^{208}Pb , identifying correlations and relativistic effects in the nuclear medium | Arun Saha | A | 9 | | Jans, Donnelly |
| PR-05-106 | Update Proposal for E02-109: Measurement of $R=\sigma_L/\sigma_T$ on Deuterium in the Nucleon Resonance Region | M. Eric Christy | C | 9 | 02-109 | Meziani, Klein |
| PR-05-107 | Parity Violating Electron Scattering in the Resonance Region (Res-Parity) | Peter Bosted | A | 15 | | Kox, Donnelly, |
| PR-05-108 | G0 Backward Angle Measurements | Douglas Beck | C | 110 | | Donnelly, Bowman |
| PR-05-109 | A Measurement of Nucleon Strange Form Factors at High Q2 | Kent Paschke | A | 30 | | Bowman, Kox |
| PR-05-110 | Precision Measurement of Longitudinal and Transverse Response Functions of Quasi-Elastic Electron Scattering in the Momentum Transfer Range $0.55 \text{ GeV}/c < q < 9 \text{ GeV}/c$ | Seonho Choi | A | 26 | | Donnelly, Jans |
| PR-05-111 | Measurement of the Gerasimov-Drell-Hearn Integral at low Q2 on the Neutron and Deuteron | Alexandre Deur | B | 30 | | Bianchi, Kox |
| PR-05-112 | The Delta-d Experiment: Constraining d-quark polarization through semi-inclusive spin asymmetry measurements on a polarized ^3He target | Xiaodong Jiang | A | 24 | | Bianchi, Badelek |
| PR-05-113 | Semi-Inclusive Pion Production with a Longitudinally Polarized Target at 6GeV | Harut Avakian | B | 60 | | Badelek, Bianchi |
| PR-05-114 | Deeply Virtual Compton Scattering at 6GeV with polarized target and polarized beam using the CLAS detector | Latifa Elouadrhiri | B | 60 | | Makins, Kroll |
| PR-05-115 | Spectroscopic investigation of the hypernuclei in the wide mass region using the $(e,e'k^+)$ reaction | Osamu Hashimoto | C | 28 (32) | | Meziani, Cates |

LETTERS OF INTENT

| NUMBER | TITLE | CONTACT PERSON | HALL | READINGS ASSIGNED TO |
|------------|--|-----------------|------|----------------------|
| LOI-05-101 | Charged Electroproduction Ratios at High p_T | Garth Huber | C | Kroll, Badelek |
| LOI-05-102 | Search for Light γ -mesic Nuclei via Recoilless A $(e, e'p) \gamma B$ | Lipang Gan | C | Cates, Kox |
| LOI-05-103 | Search for Non-Nucleonic Degrees of Freedom in the Deuteron | Dipangkar Dutta | C | Cates, Meziani |